

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	1991	(310/328, "366").CCLS.	USPA T	2003/04/1 7 09:36	
2	IS&R	L2	352	(310/366, "328").CCLS.	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/1 7 10:20	
3	IS&R	L3	186	(333/186, "189").CCLS.	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/1 7 10:28	
4	IS&R	L4	428	(333/186, "189").CCLS.	USPA T	2003/04/1 7 10:38	
5	BRS	L5	116	(piezoelectric or electrostrictive or resonator or electroactive or electrodisplacive) adj3 filter and input adj electrode\$1 and output adj1 electrode\$1 and (ground or common)	USPA T	2003/04/1 7 10:43	
6	BRS	L6	57	(piezoelectric or electrostrictive or resonator or electroactive or electrodisplacive) adj3 filter and input adj electrode\$1 and output adj1 electrode\$1 and (ground or common)	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/1 7 10:47	
7	BRS	L7	123	(piezoelectric or electrostrictive or resonator or electroactive or electrodisplacive) and (multi adj2 filter or multimode adj2 filter)	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/1 7 10:58	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
8	BRS	L8	47	(piezoelectric or electrostrictive or resonator or electroactive or electrodisplacive) and (longitudinal or extensional) adj3 filter\$3	US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/04/17 10:55	
9	BRS	L9	115	(piezoelectric or electrostrictive or resonator or electroactive or electrodisplacive) and (longitudinal or extensional) adj3 filter\$3	USPA T	2003/04/17 10:55	
10	BRS	L10	207	(piezoelectric or electrostrictive or resonator or electroactive or electrodisplacive) and (multi adj2 filter or multimode adj2 filter)	USPA T	2003/04/17 10:59	